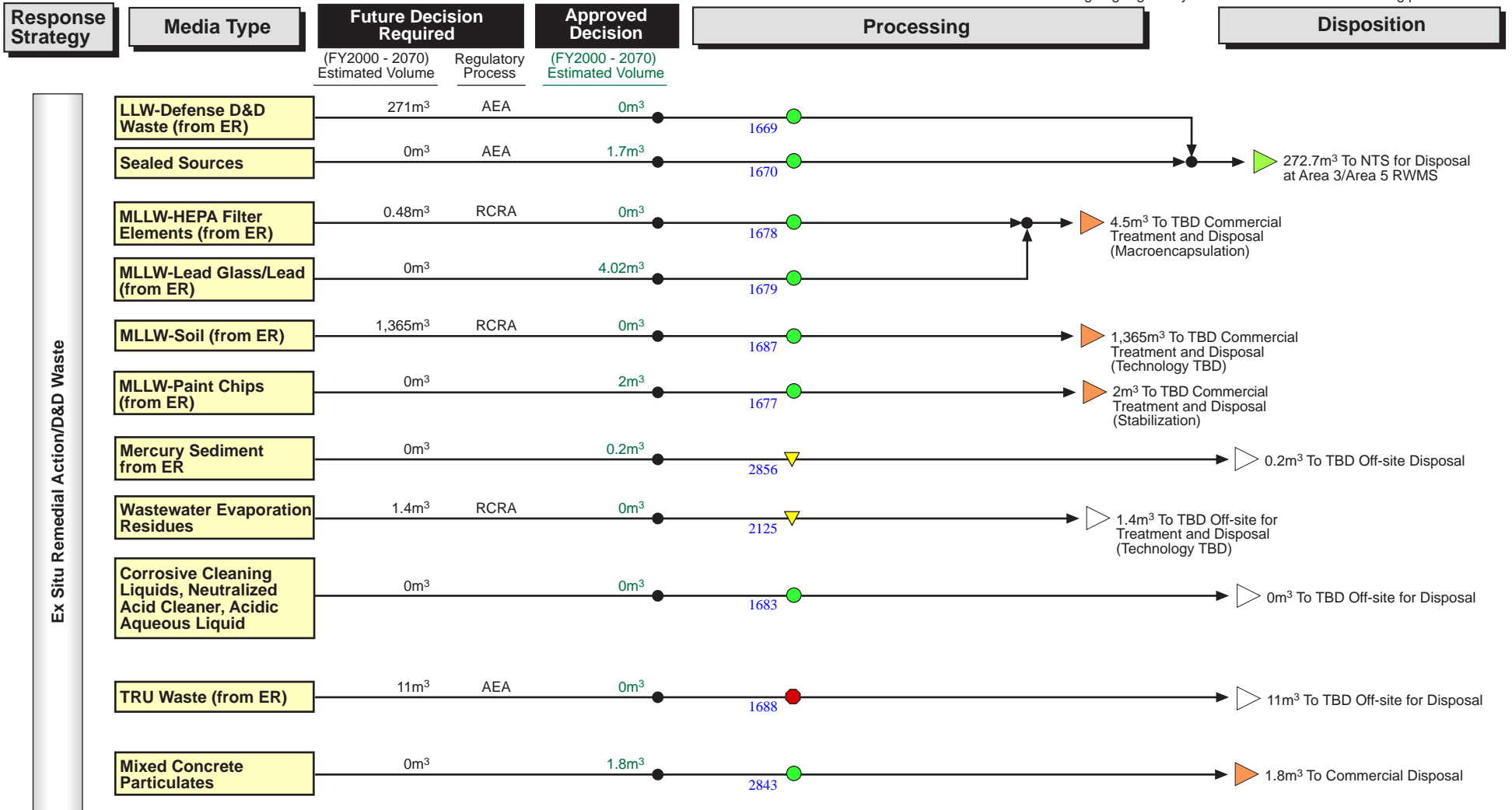


# ETEC ER Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

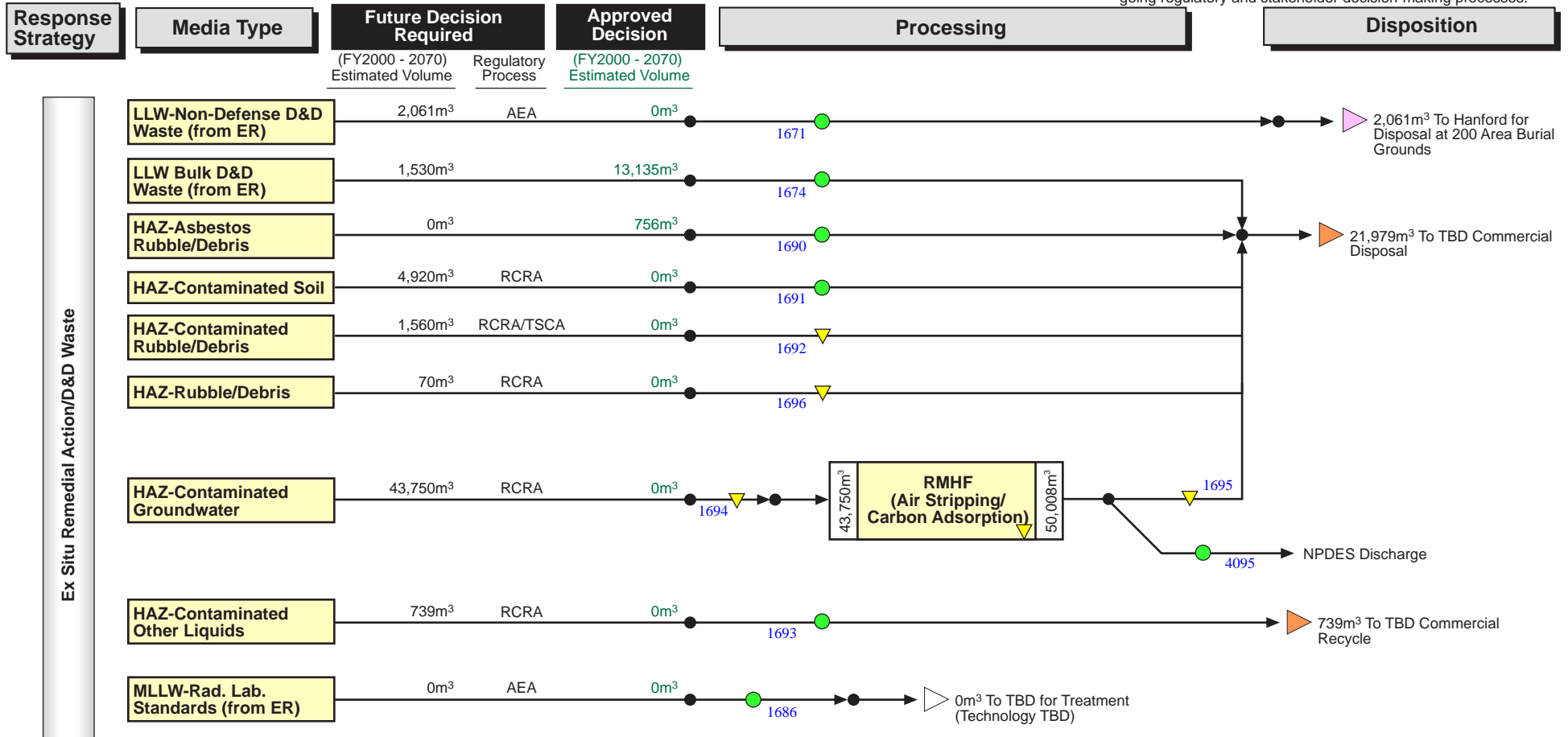


# ETEC ER Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.



	Future Decision	Approved
Groundwater/Surfacewater:	43,750m <sup>3</sup>	0m <sup>3</sup>
In-Situ Response Strategy:	0m <sup>3</sup>	0m <sup>3</sup>
Ex Situ Response Strategy:	12,529m <sup>3</sup>	13,901m <sup>3</sup>

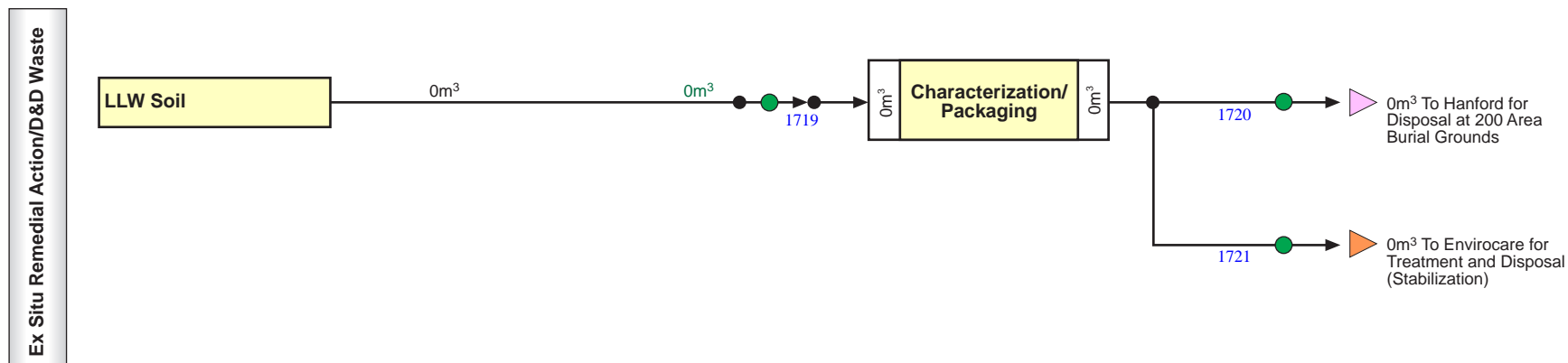
# General Atomics ER Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Response Strategy	Media Type	Future Decision Required (FY2000 - 2070) Estimated Volume	Regulatory Process	Approved Decision (FY2000 - 2070) Estimated Volume	Processing	Disposition
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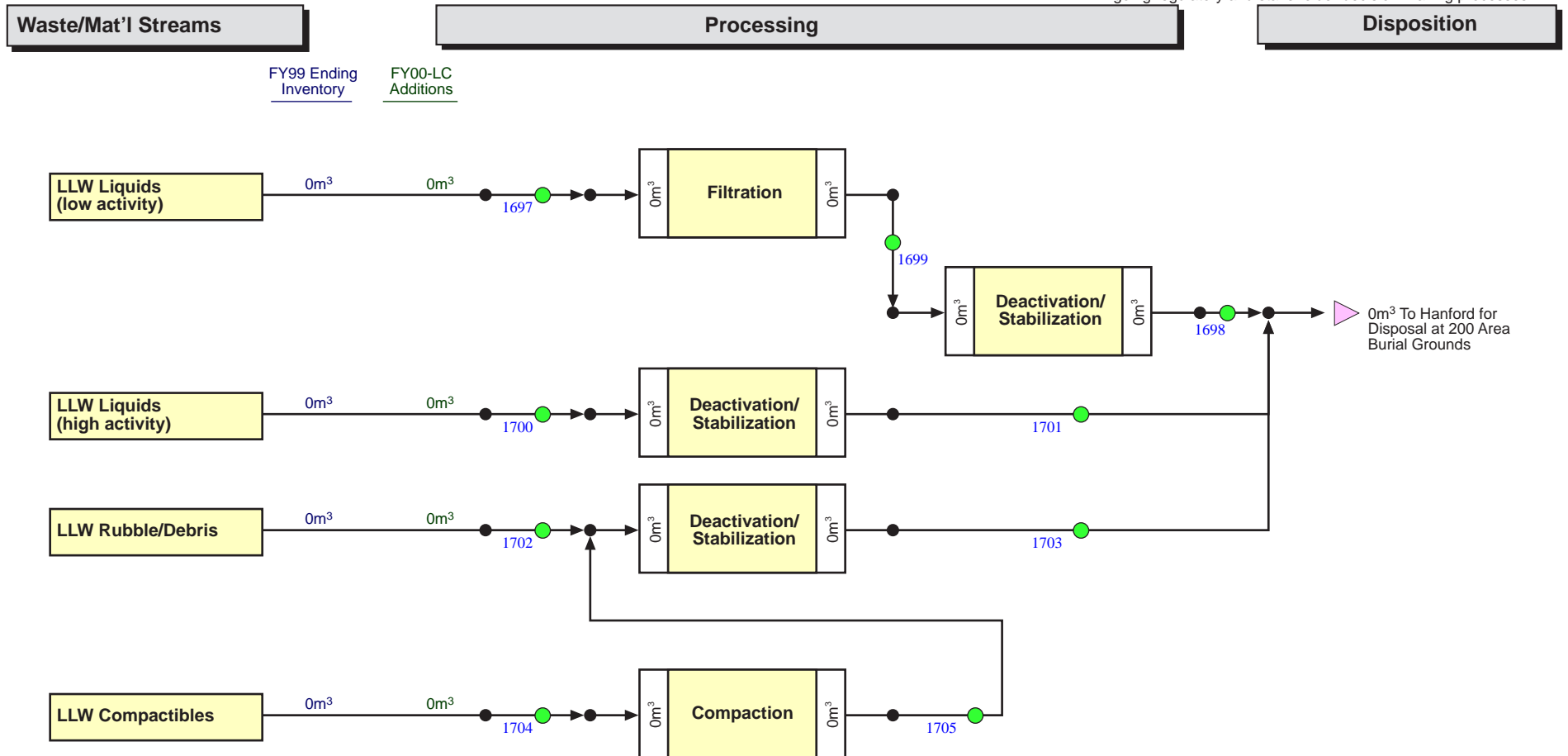
	Future Decision	Approved
Groundwater/Surfacewater:	0m³	0m³
In-Situ Response Strategy:	0m³	0m³
Ex Situ Response Strategy:	0m³	0m³

# General Atomics LLW Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

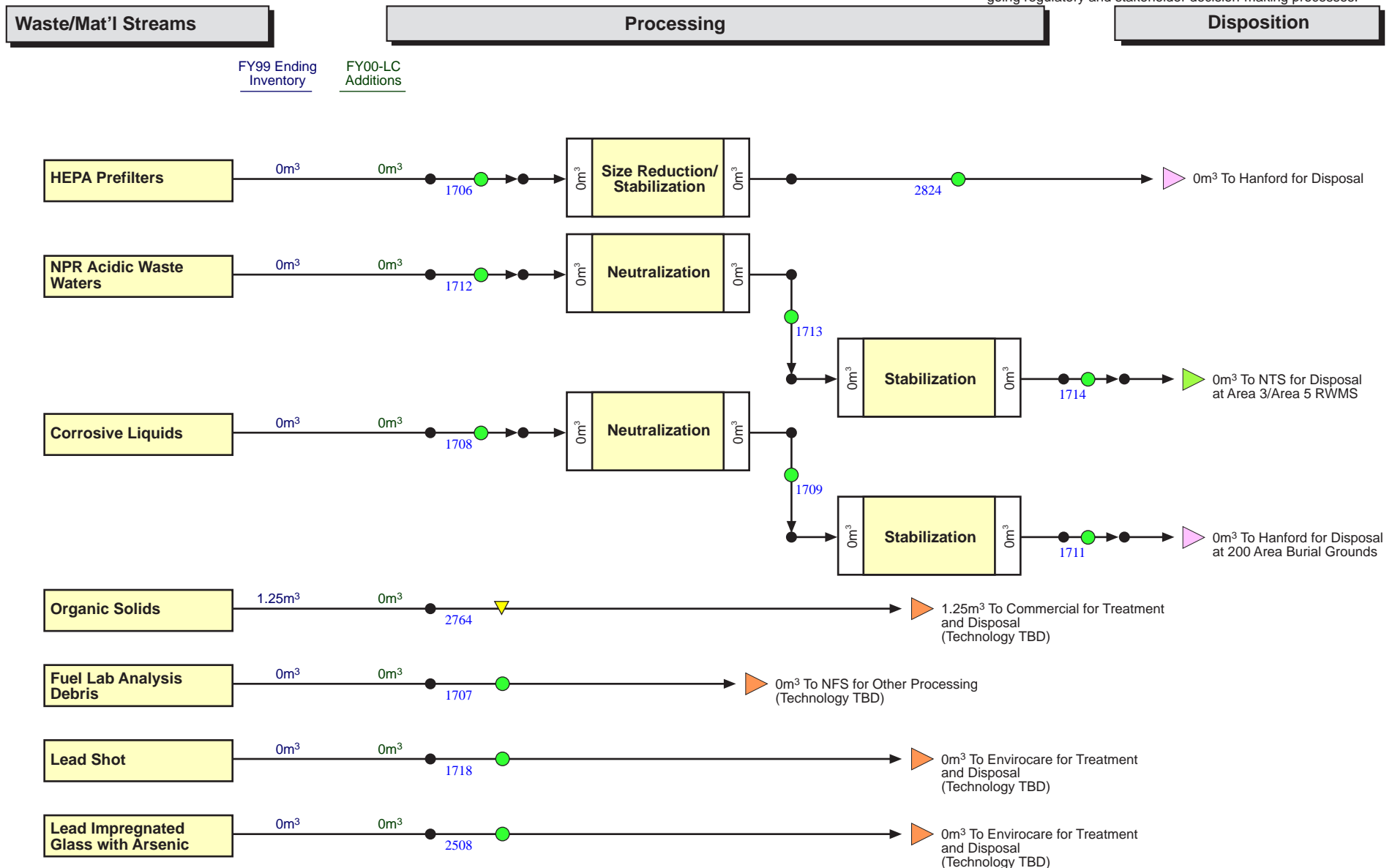


# General Atomics MLLW Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

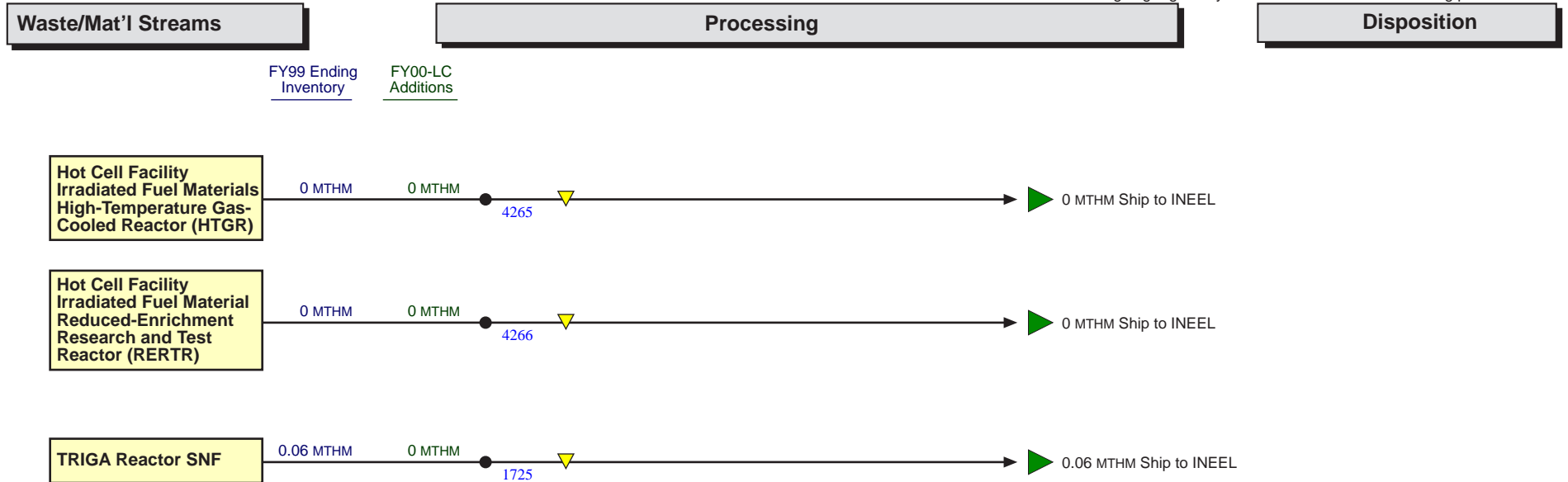


# General Atoms SNF Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.



# GE Vallecitos ER Disposition Map

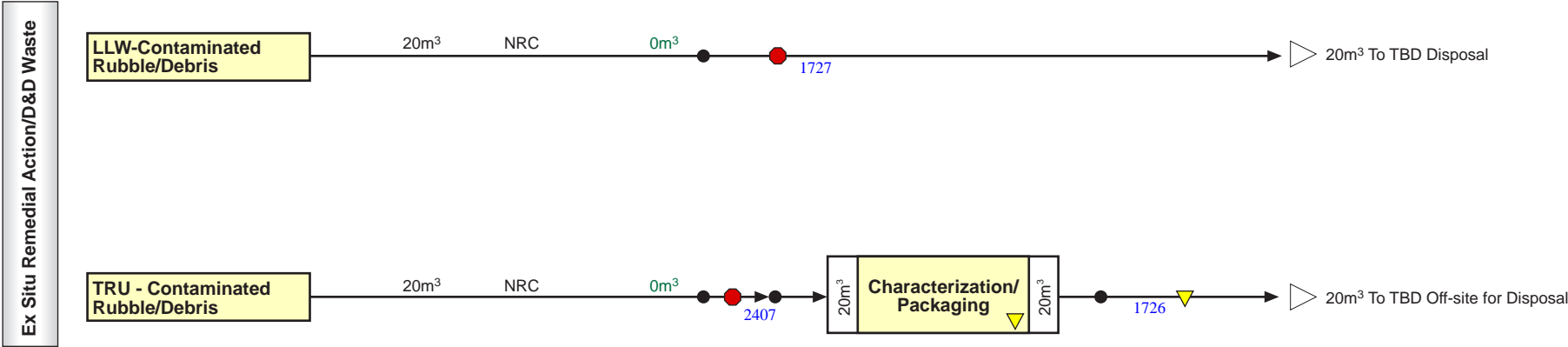
Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Response Strategy	Media Type	Future Decision Required	Approved Decision	Processing	Disposition
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(FY2000 - 2070) Estimated Volume	Regulatory Process	(FY2000 - 2070) Estimated Volume
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	Future Decision	Approved
Groundwater/Surfacewater:	0m³	0m³
In-Situ Response Strategy:	0m³	0m³
Ex Situ Response Strategy:	40m³	0m³

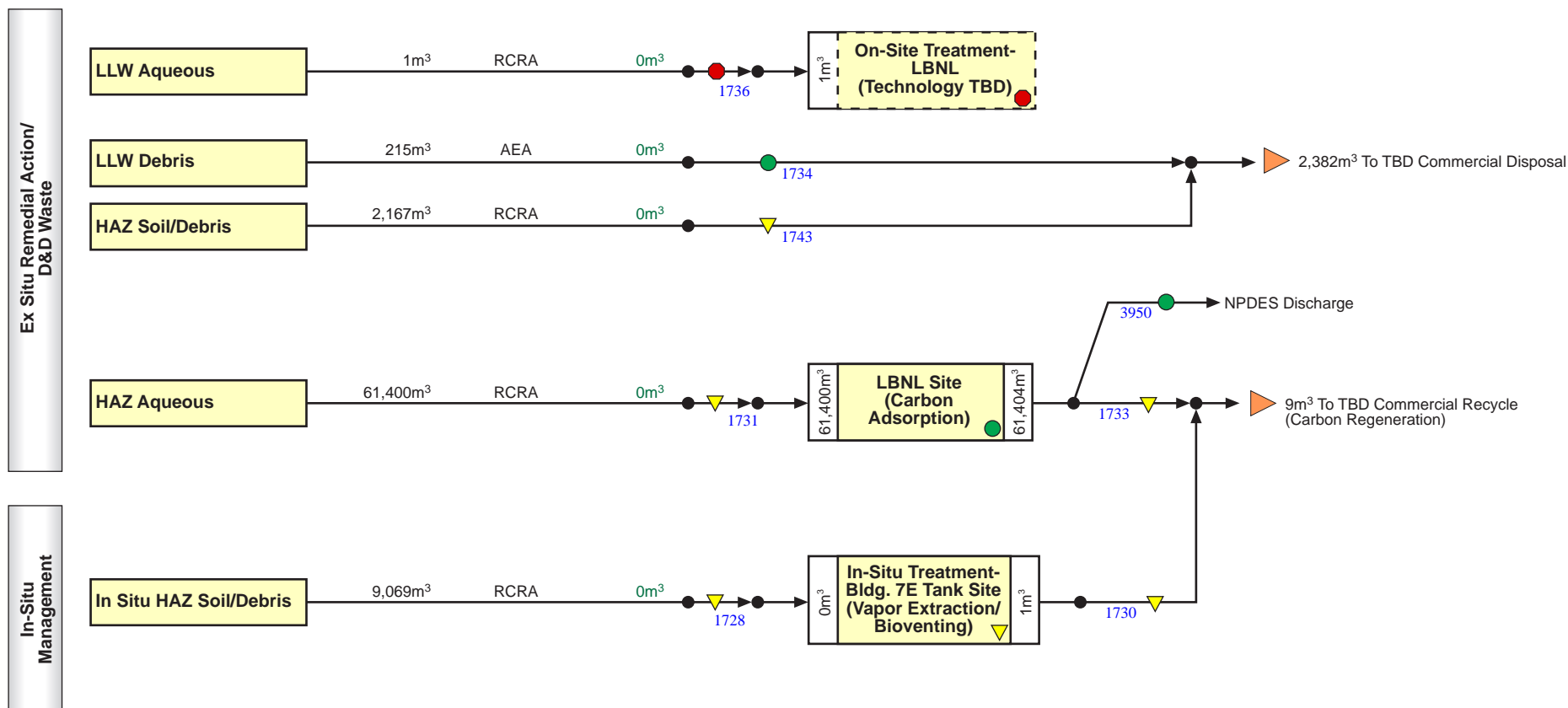
# LBNL ER Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Response Strategy	Media Type	Future Decision Required (FY2000 - 2070) Estimated Volume	Regulatory Process	Approved Decision (FY2000 - 2070) Estimated Volume	Processing	Disposition
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	Future Decision	Approved
Groundwater/Surfacewater:	61,401m³	0m³
In-Situ Response Strategy:	9,069m³	0m³
Ex Situ Response Strategy:	2,382m³	0m³

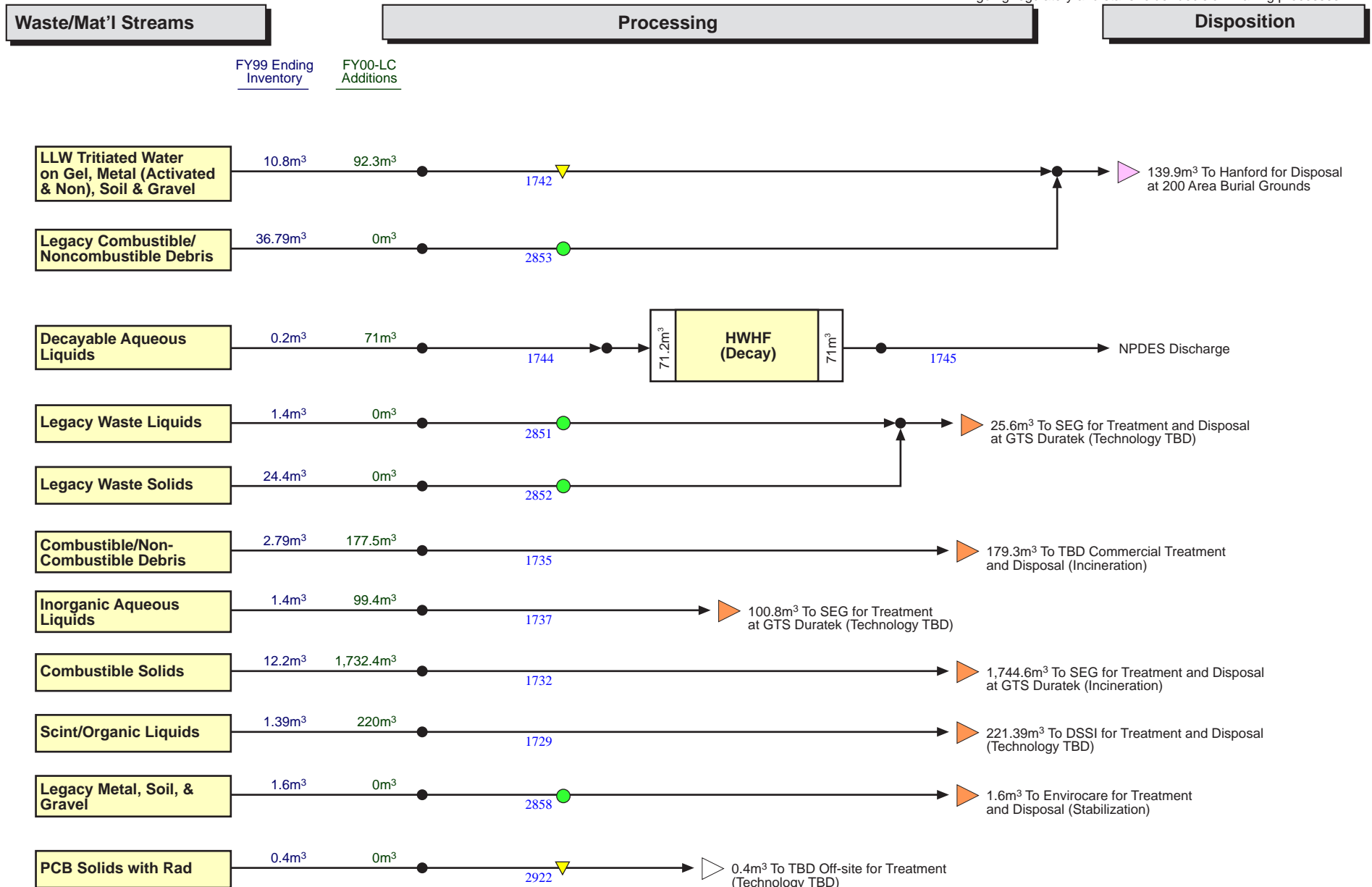


# LBNL LLW Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

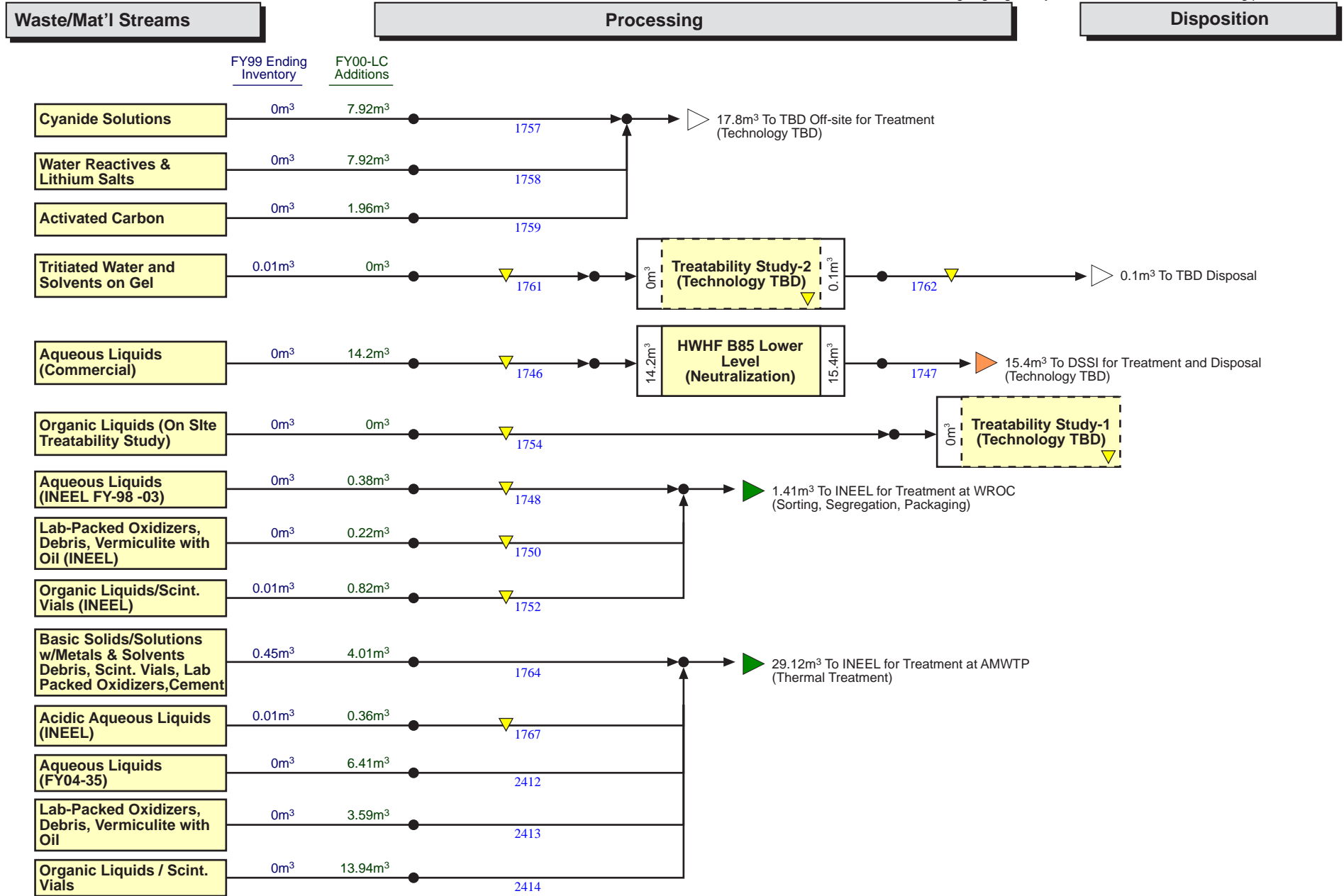


# LBNL MLLW Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.



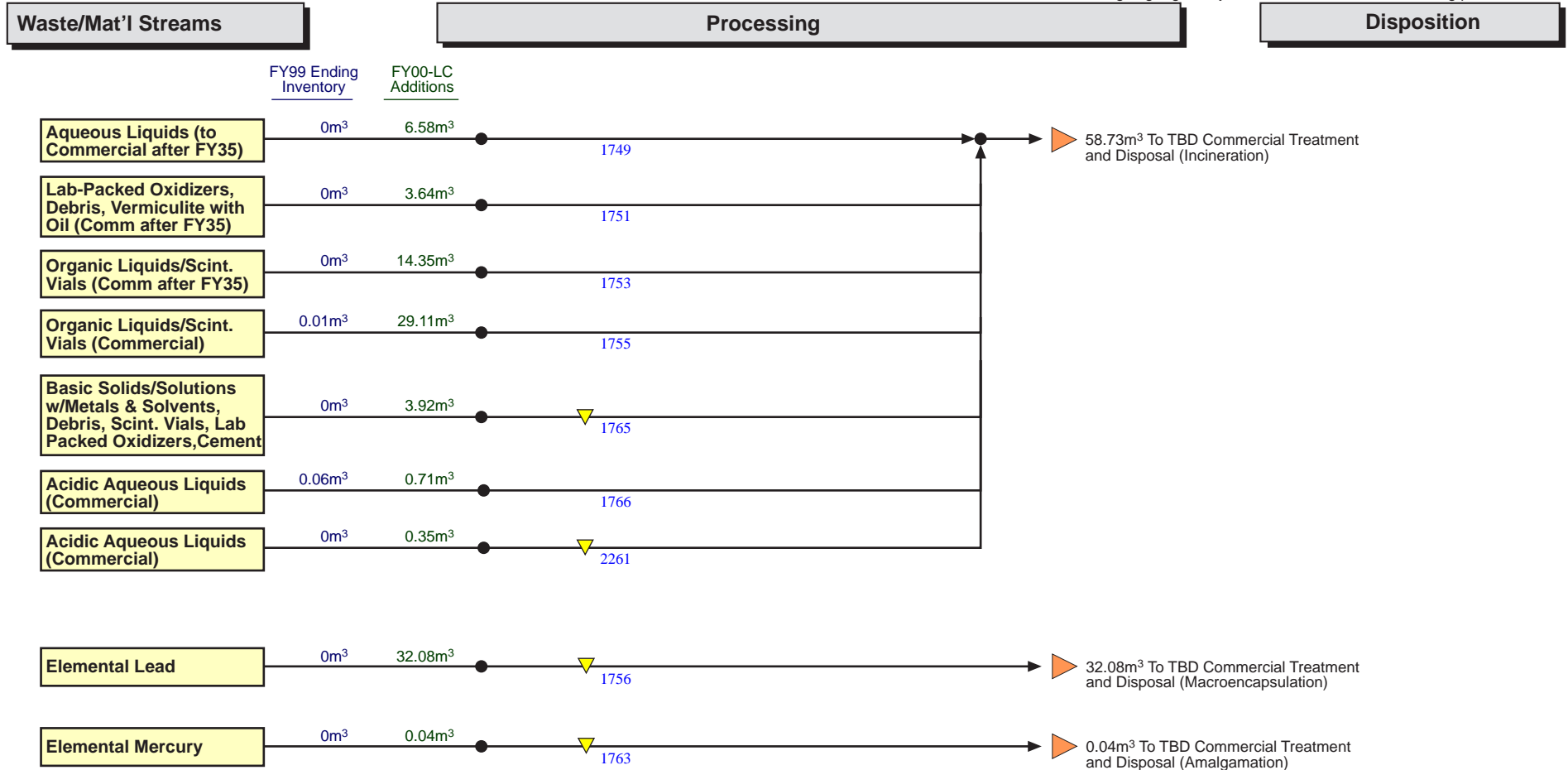
KEY: Albuquerque Carlsbad Chicago Commercial Idaho Nevada Oak Ridge Oakland Ohio Richland Rocky Flats SRS Other Unknown Off-site Interface: On site Interface: Rev. 5.0 7/5/00

# LBNL MLLW Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

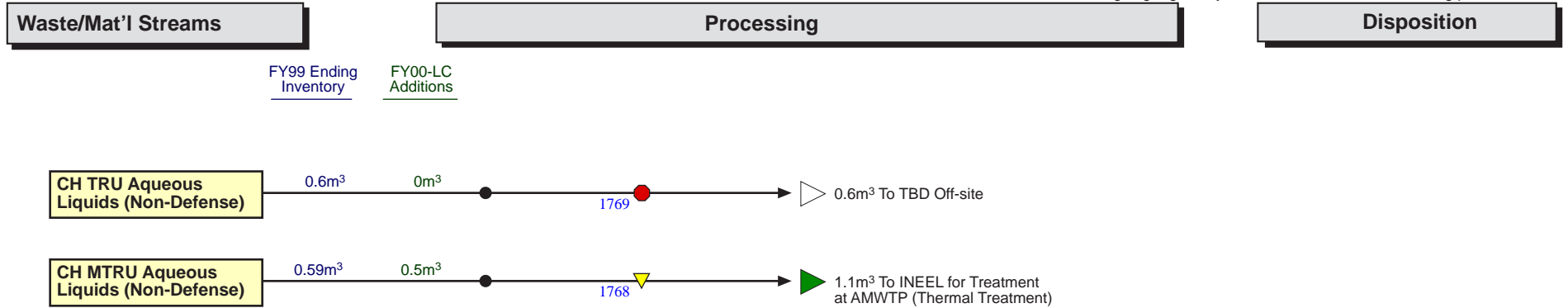


# LBNL TRU Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.



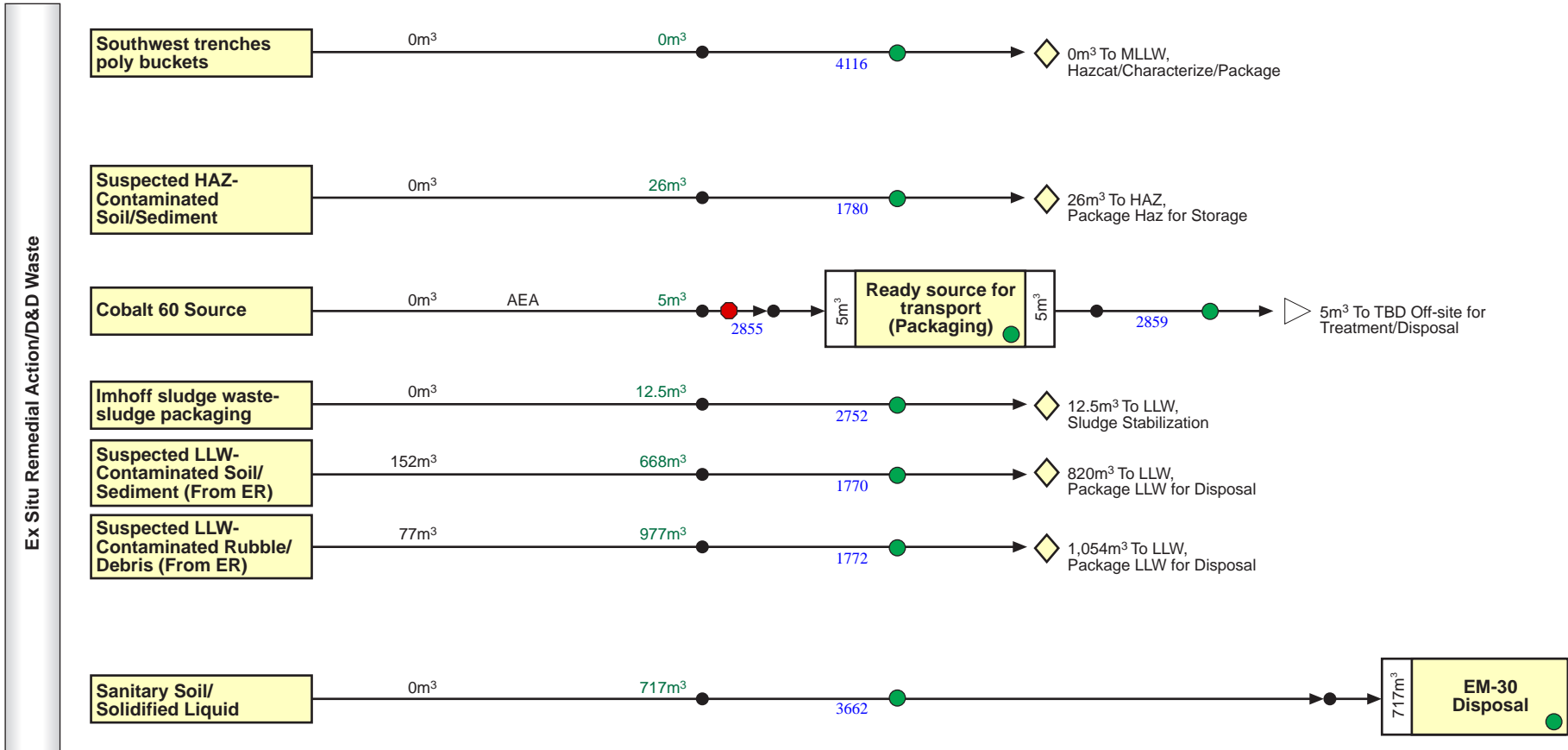
# LEHR ER Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Response Strategy	Media Type	Future Decision Required (FY2000 - 2070) Estimated Volume	Regulatory Process	Approved Decision (FY2000 - 2070) Estimated Volume	Processing	Disposition
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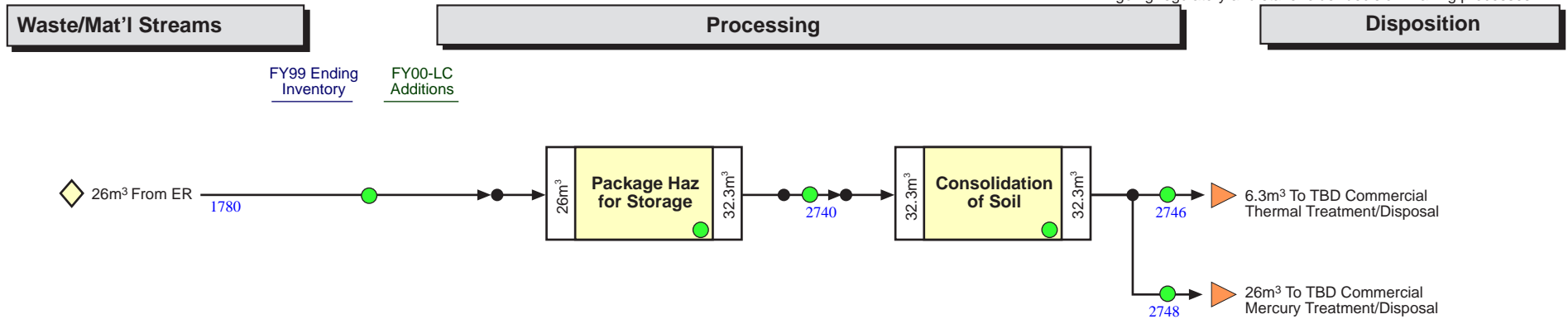
	Future Decision	Approved
Groundwater/Surfacewater:	0m³	0m³
In-Situ Response Strategy:	0m³	0m³
Ex Situ Response Strategy:	229m³	2,406m³

# LEHR HAZ Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

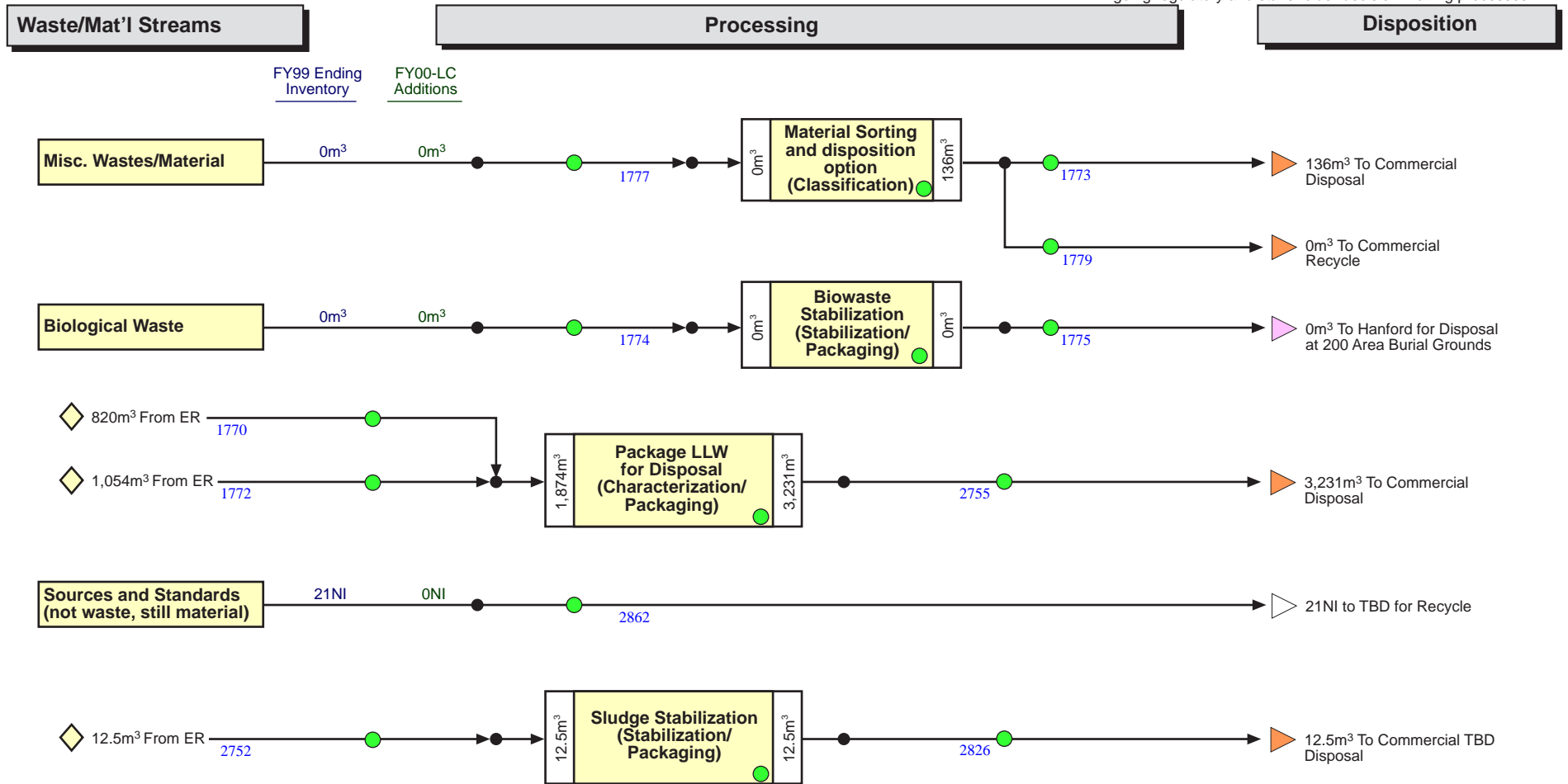


KEY:	Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: ▷	On site Interface: ◇
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Rev. 5.0  
7/5/00

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

# LEHR LLW Disposition Map

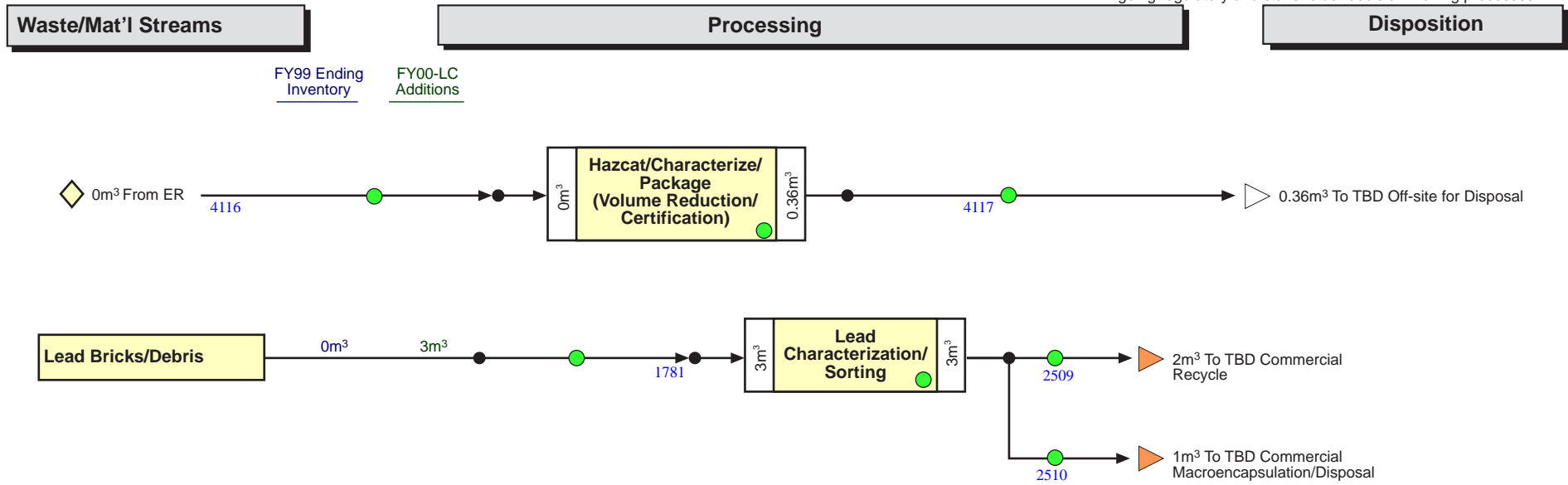


# LEHR MLLW Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.





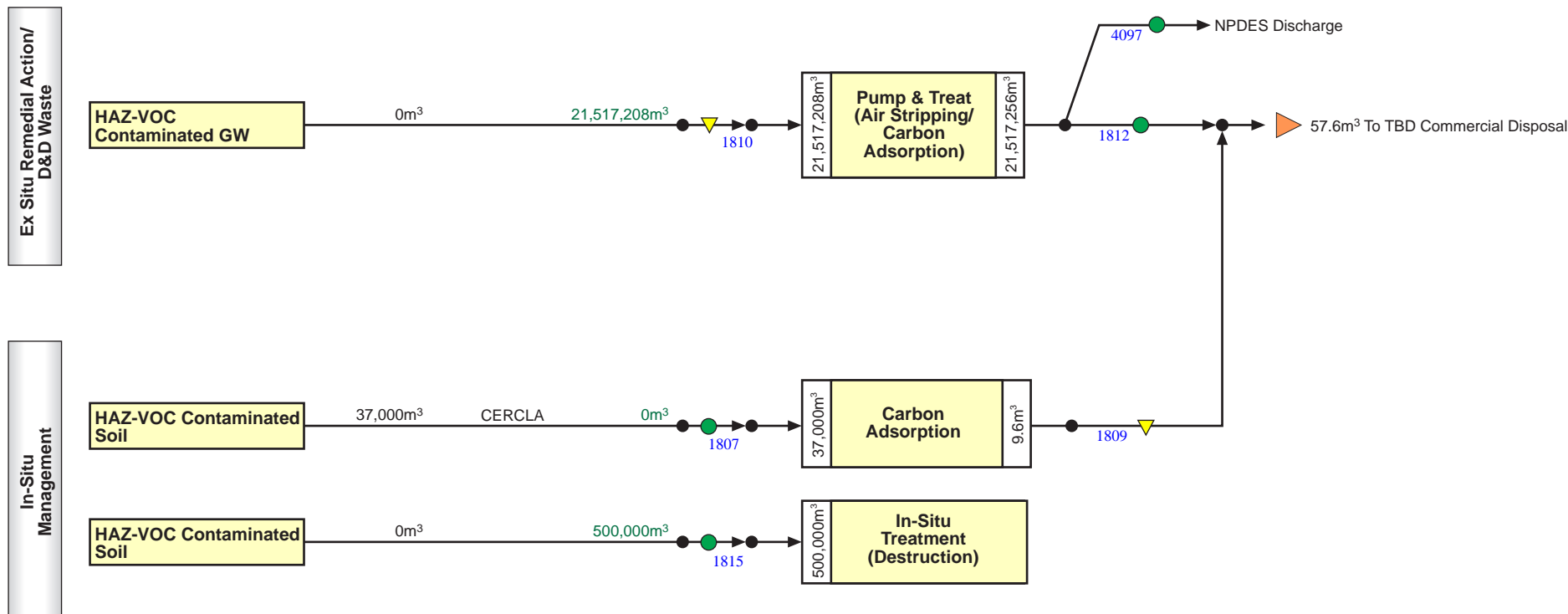
# LLNL ER Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Response Strategy	Media Type	Future Decision Required (FY2000 - 2070) Estimated Volume	Regulatory Process	Approved Decision (FY2000 - 2070) Estimated Volume	Processing	Disposition
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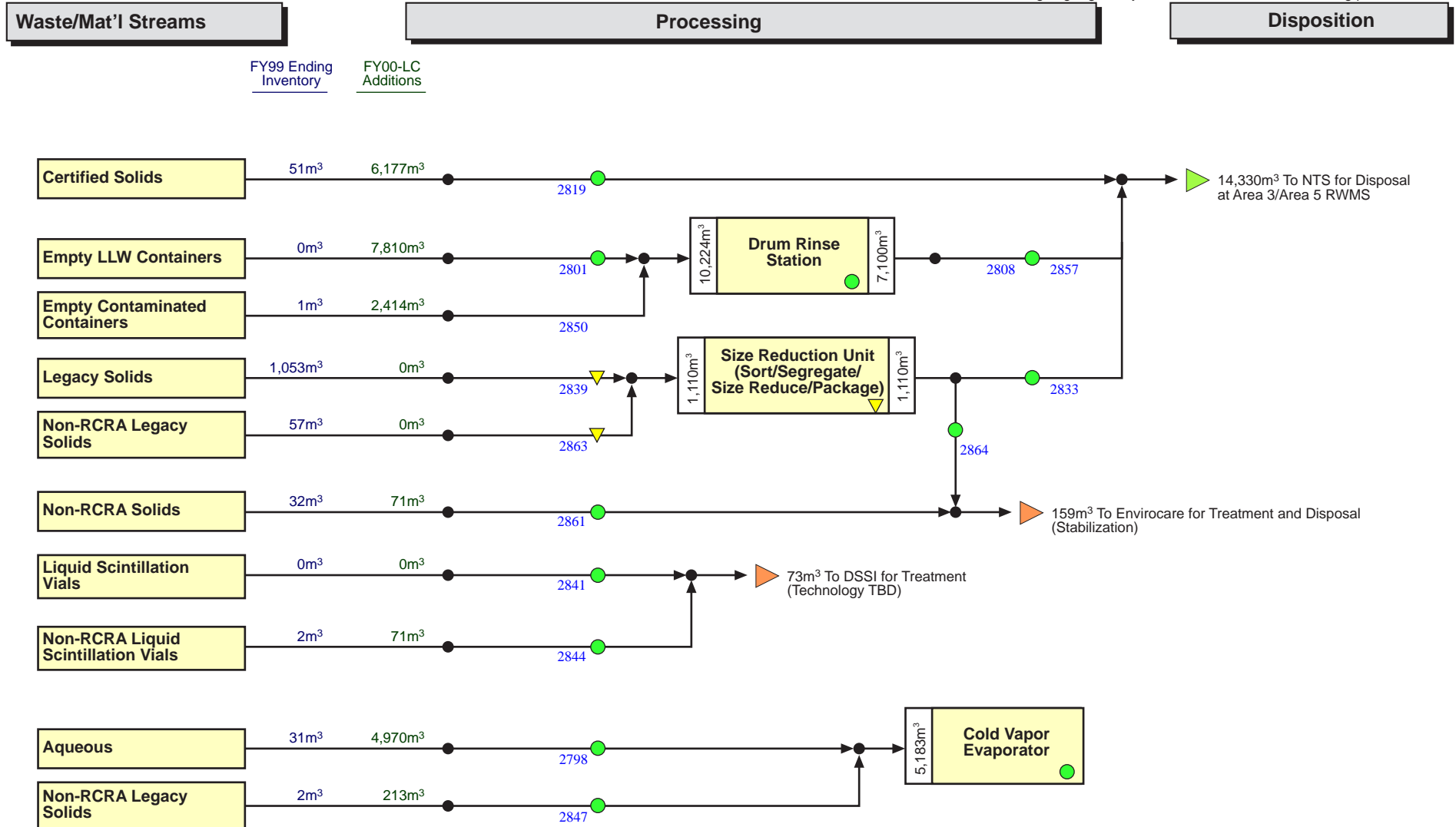
	Future Decision	Approved
Groundwater/Surfacewater:	0m³	21,517,208m³
In-Situ Response Strategy:	37,000m³	500,000m³
Ex Situ Response Strategy:	0m³	0m³

# LLNL LLW Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

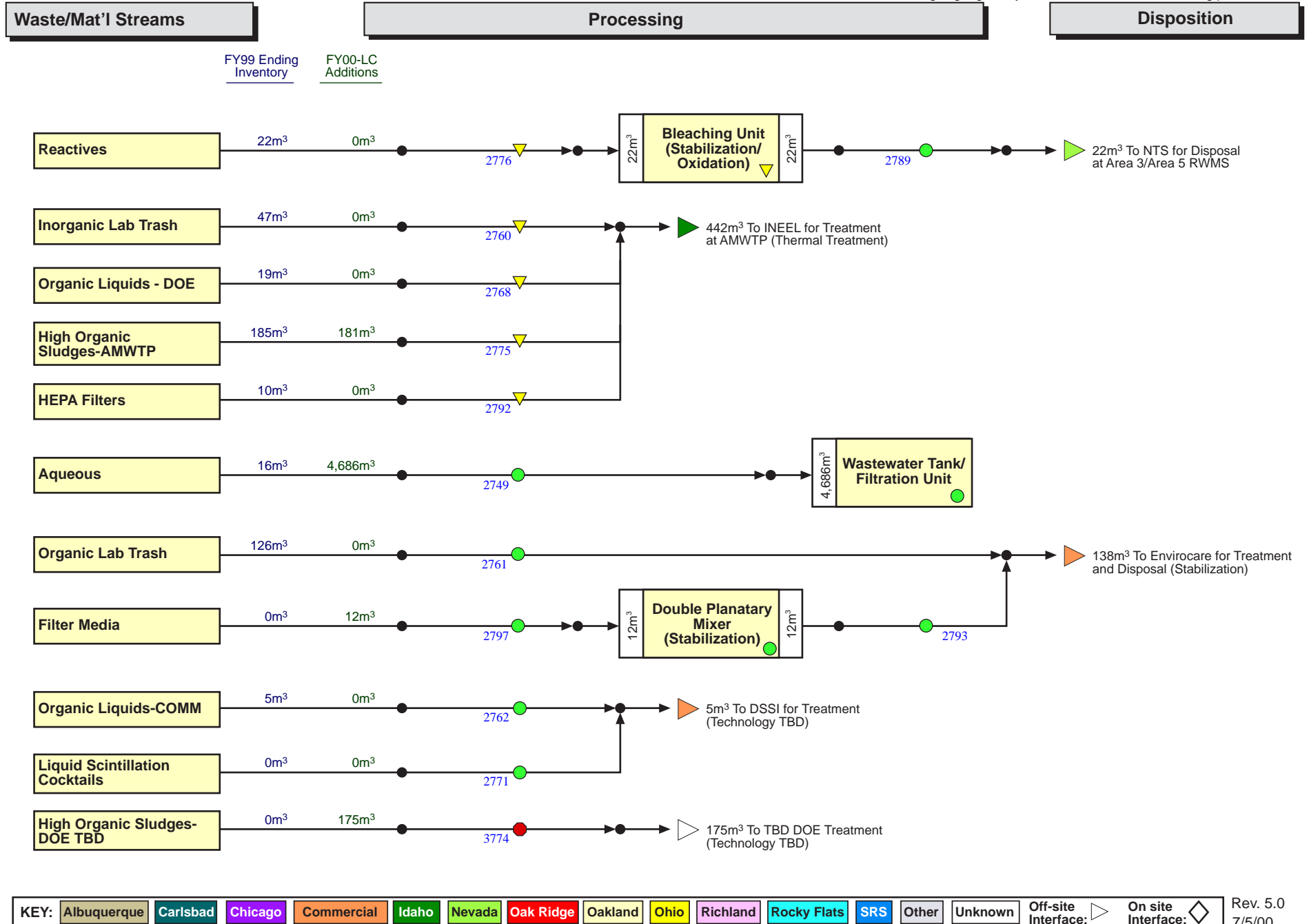


# LLNL MLLW Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

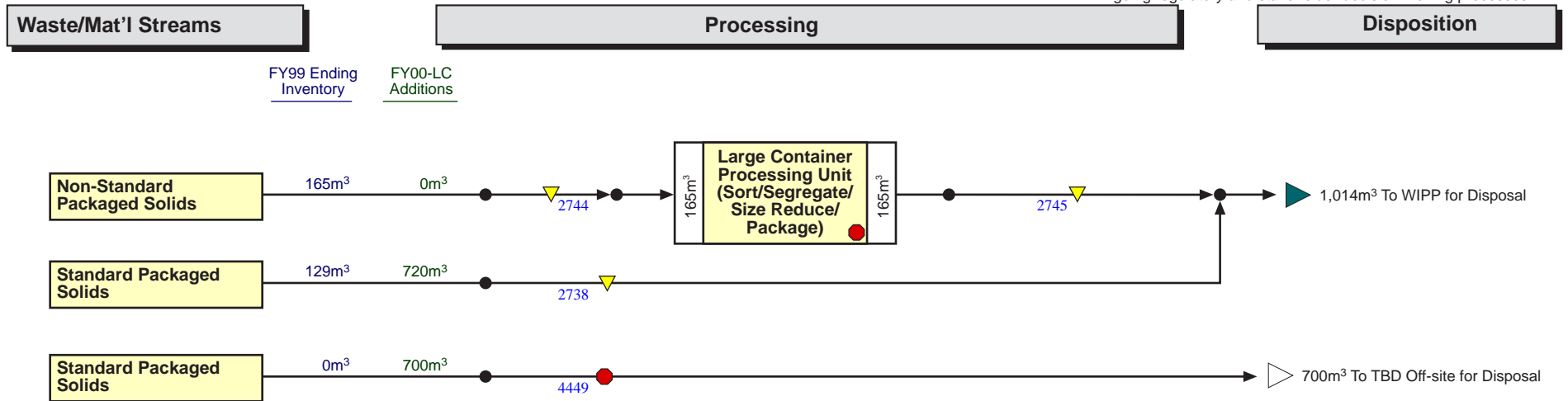


# LLNL TRU Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.



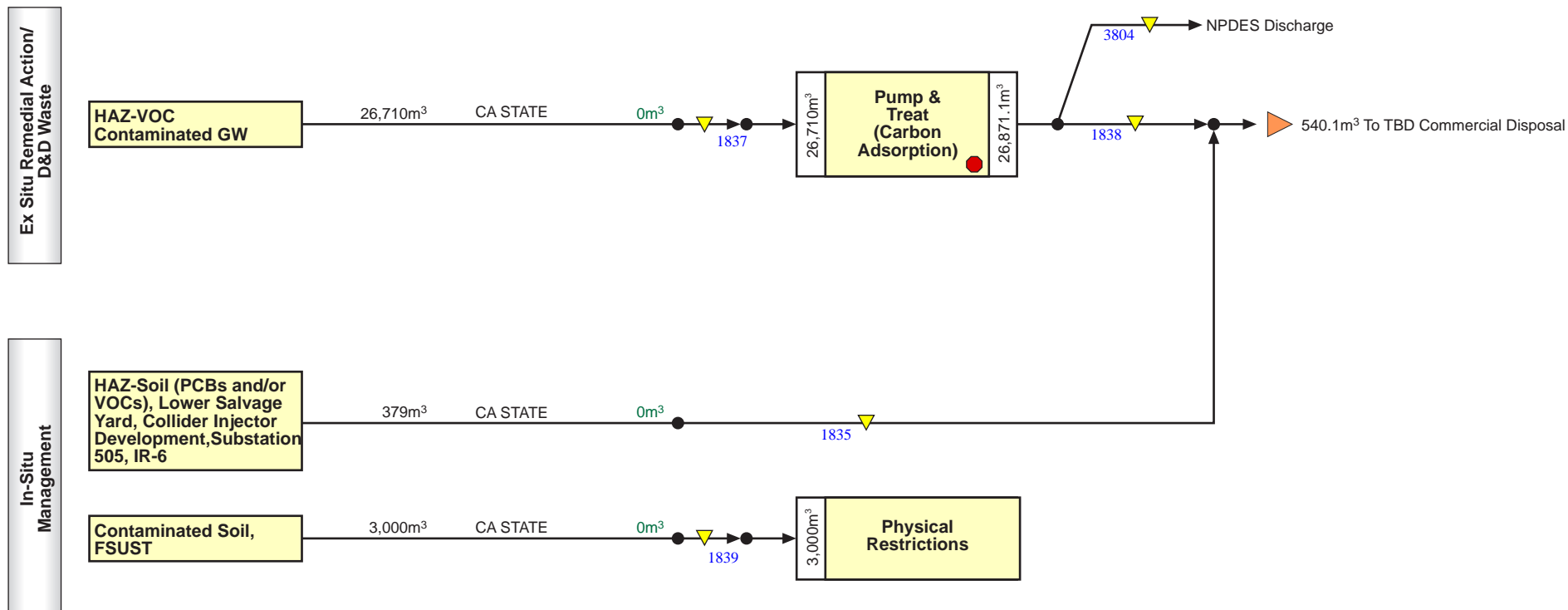
# Stanford Accelerator ER Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Response Strategy	Media Type	Future Decision Required (FY2000 - 2070) Estimated Volume	Regulatory Process	Approved Decision (FY2000 - 2070) Estimated Volume	Processing	Disposition
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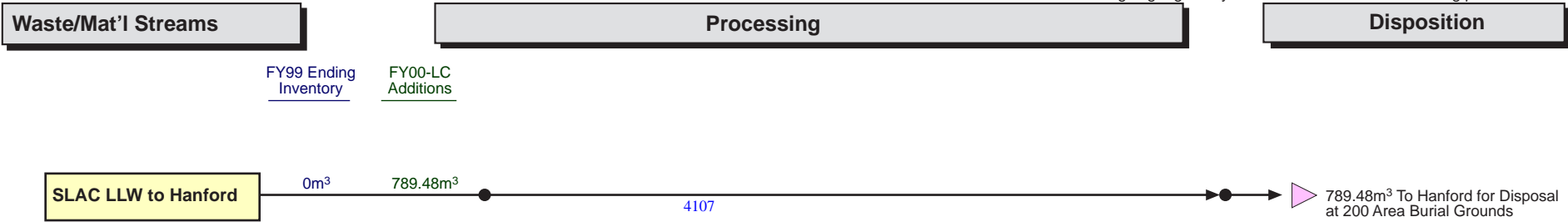
	Future Decision	Approved
Groundwater/Surfacewater:	26,710m <sup>3</sup>	0m <sup>3</sup>
In-Situ Response Strategy:	3,000m <sup>3</sup>	0m <sup>3</sup>
Ex Situ Response Strategy:	379m <sup>3</sup>	0m <sup>3</sup>

Stanford Accelerator LLW Disposition Map

Dataset: IPAB-IS (6/26/00)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.



# SPRU ER Disposition Map

Dataset: IPAB-IS (6/26/00)

**PREDECISIONAL DRAFT**

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

